

an organic material having a weight-average molecular weight less than 600,000.

B¹
14. (*Amended*) A coating liquid for forming an organic LED layer via an inkjet deposition technique using an inkjet head, wherein the LED layer is used in an organic LED, the coating liquid comprising:

a solvent; and

an organic material having a weight-average molecular weight less than 600,000.

Please add the following new claims:

B²
17. (*New*) A coating liquid for forming an organic LED layer which is used for forming an organic LED layer of an organic LED device by an inkjet method, wherein the inkjet method uses an inkjet head to deposit the coating liquid, comprising:

a solvent;

an organic material having a weight-average molecular weight less than 600,000;

and

wherein the coating liquid has a viscosity of 62 mPa's or less at 20 degrees C.

18. (*New*) A coating liquid for forming an organic LED layer using an inkjet head for depositing the coating liquid, where the LED layer is used in an organic LED, the coating liquid comprising:

a solvent;

B2
cont

an organic material having a weight-average molecular weight less than 600,000;
and
wherein the coating liquid has a viscosity of 62 mPa's or less at 20 degrees C.

19. (New) A coating liquid for forming an organic LED layer which is used for forming an organic LED layer of an organic LED device by an inkjet method, wherein the inkjet method uses an inkjet head to deposit the coating liquid, comprising:

a solvent;
an organic material having a weight-average molecular weight less than 600,000;
and
wherein the solvent comprises at least one solvent having a vapor pressure of 10 mmHg or less at 20 degrees C.

20. (New) A coating liquid for forming an organic LED layer to be used in an organic LED, the coating liquid comprising:

a solvent;
an organic material having a weight-average molecular weight less than 600,000;
and
wherein the solvent comprises at least one solvent having a vapor pressure of 10 mmHg or less at 20 degrees C.
